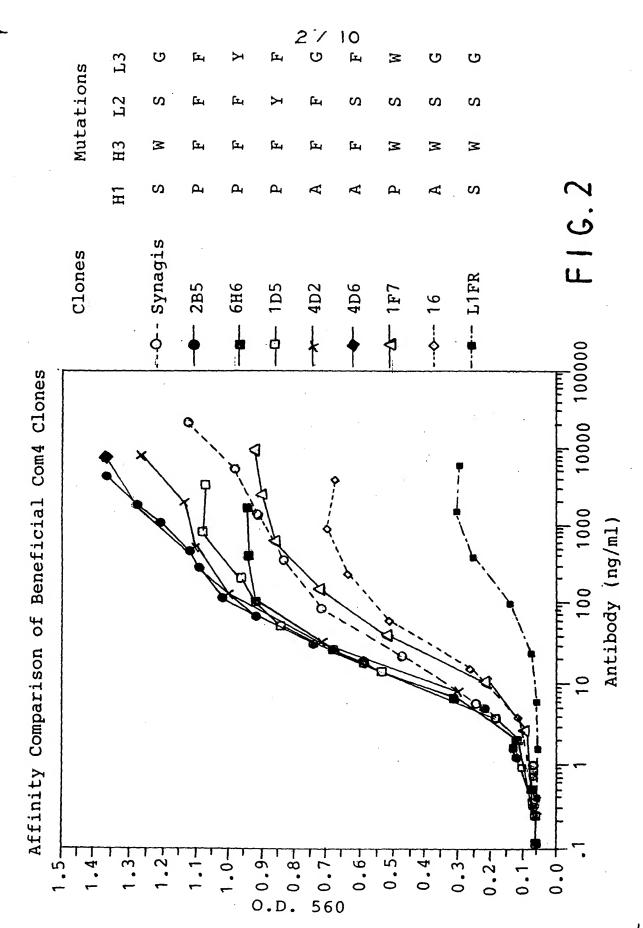
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KAPKLLIY DTSKLAS GVPSR FSGSGSGTEF TLTISSLQPD CDR L2	80
DFATYYC <u>FOGSGYPFT</u> FGGGTKVEIK CDR L3	106
<u>B</u>	
QVTLRESGPA LVKPTQTLTL TCTFSGFSLS <u>T<b>S</b>GMSVG</u> WIR CDR H1	40
OPPGKALEWL A <u>DIWWDDKKDYNPSLKS</u> RLT ISKDTSKNQV CDR H2	80
VLKVTNMDPA DTATYYCAR <u>SMITNWYFDV</u> W GQGTTVTVSS CDR H3	120



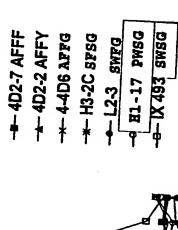
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KAPKLLIY DTSKLAS GVPSR FSGSGSGTEF TLTISSLQPD CDR L2	80
DFATYYC FQGSFYPFT FGGGTKVEIK CDR L3	106
<u>B</u>	
QVTLRESGPA LVKPTQTLTL TCTFSGFSLS TAGMSVG WIF	R 40
QPPGKALEWL A <u>DIWWDDKKDYNPSLKS</u> RLT ISKDTSKNQV CDR H2	80
VLKVTNMDPA DTATYYCAR SMITNFYFDV W GQGTTVTVSS CDR H3	120

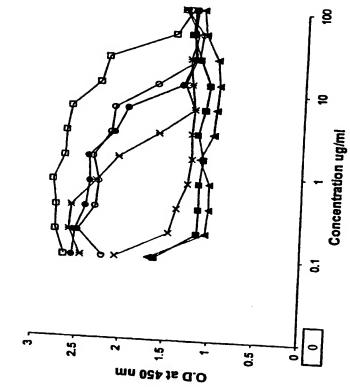
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DFATYYC FOGSGYPFT FGGGTKVEIK CDR L3	106
<u>B</u>	
QVTLRESGPA LVKPTQTLTL TCTFSGFSLS TAGMSVG WIR CDR H1	40
QPPGKALEWL A <u>DIWWDDKKDYNPSLKS</u> RLT ISKDTSKNQV CDR H2	80
VLKVTNMDPA DTATYYCAR SMITNFYFDV W GQGTTVTVSS CDR H3	120

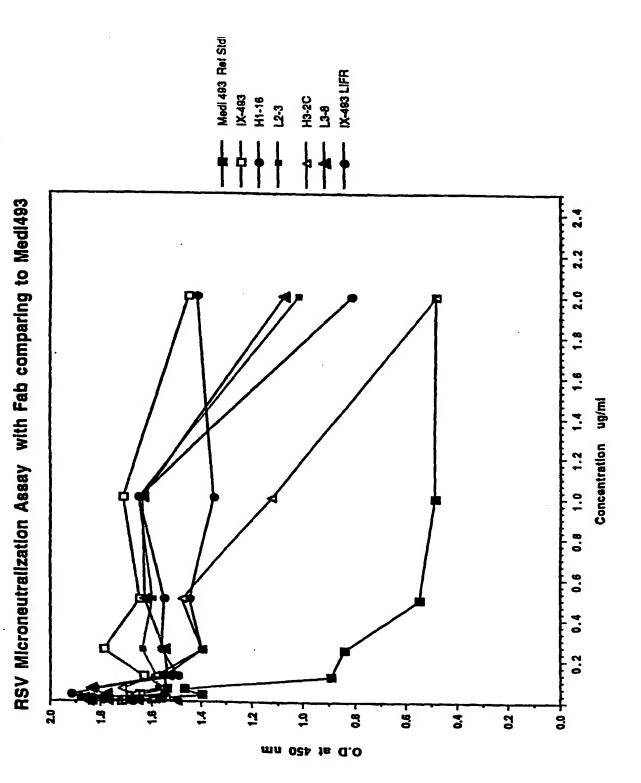
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DFATYYC FOGSFYPFT FGGGTKVEIK CDR L3	106
<u>B</u>	
QVTLRESGPA LVKPTQTLTL TCTFSGFSLS <u>TPGMSVG</u> WIR CDR H1	40
QPPGKALEWL A <u>DIWWDDKKDYNPSLKS</u> RLT ISKDTSKNQV CDR H2	80
VLKVTNMDPA DTATYYCAR <u>SMITNFYFDV</u> W GQGTTVTVSS CDR H3	120

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KAPKLLIY <u>DTFKLAS</u> GVPSR FSGSGSGTEF TLTISSLQPD CDR L2	80
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QVTLRESGPA LVKPTQTLTL TCTFSGFSLS TAGMSVG WIR CDR H1	40
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DFATYYC FQGSYYPFT FGGGTKVEIK CDR L3	106
<u>B</u>	
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VLKVTNMDPA DTATYYCAR <u>SMITNFYFDV</u> W GQGTTVTVSS CDR H3	120







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